

IN THE CLAIMS

Please amend the claims as follows:

1-16. (Canceled)

17. (Original) A non-contact measurement and alignment device for determining at least two settings for operation of a power tool, comprising:

a graphical user interface for user operation of said power tool for indicating at least two of a power tool setting;

a wireless networking assembly coupled with the graphical user interface, the wireless networking assembly for establishing a communicative link between the graphical user interface and a second computing system,

wherein the wireless networking assembly enables a user of the non-contact measurement and alignment device to operate the power tool remotely.

18. (Canceled)

19. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to provide pictographic display menus.

20. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface comprises a touch screen for user operation of said power tool.

21. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface includes a hand-held graphical user interface.

22. (New) The non-contact measurement and alignment device of claim 17, wherein the non-contact measurement and alignment device is configured to determine at least two of a table saw setting: (i) blade height, (ii) blade angle, and (iii) fence to blade distance.

22. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to indicate at least two of a table saw setting: (i) blade height, (ii) blade angle, and (iii) fence to blade distance.
23. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to display both text and graphics.
24. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface includes multiple pages.
25. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to indicate a saw blade bevel setting.
26. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to indicate a saw blade height setting.
27. (New) The non-contact measurement and alignment device of claim 17, wherein the graphical user interface is configured to indicate a router bit height setting.
28. (New) The non-contact measurement and alignment device of claim 17, further comprising a touch screen display communicatively coupled with the graphical user interface, the touch screen display being configured for user operation of the graphical user interface.